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CLAIMS

(Amended)

1. ~~A~~ product for the de-acidification of a porous material, characterised because it is presented in the form of a solution and is composed of:
- carbonated magnesium di-n-propylate,
 - n-propanol, and
 - and a hydrofluorocarbon selected from 1,1,1,2-tetrafluoroethane ~~(HFC 134a)~~ and 1,1,1,2,3,3,3-heptafluoro-propane ~~(HFC 227)~~.

2. A product according to claim 1, characterised because the concentration of carbonated magnesium di-n-propylate in the solution formed in n-propanol and diluent lies between 1 % and 10 % (W/V).

3. A product according to claim 1, characterised because the concentration of n-propanol is less than 10 % (V/V).

4. A product according to claim 1, characterised because the concentration of carbonated magnesium di-n-propylate lies between 3.8 % and 4.5 % (W/V), the concentration of n-propanol lies between 2 % and 3 % (V/V) and the rest is made up by the diluent.

- (Amended)*
5. A procedure for obtaining a product for de-acidification of cellulose-type material according to ~~any of claims 1 to 4~~, which comprises; (i) preparing a solution of carbonated magnesium di-n-propylate in n-propanol, and (ii) diluting the solution obtained in stage (i) by addition of a hydrofluorocarbon diluent ~~selected from between HFC 134a and HFC 227~~.

6. A procedure according to claim 5, in which the concentration of carbonated magnesium di-n-propylate in said solution of carbonated magnesium di-n-propylate in

